

## Count Them Up!

The tally table shows the favorite colors of the children in Ms. Derosa's class.

Favorite Color	
Color	Tally
Red	### I
Green	///
Yellow	////
Blue	### ///
Purple	###

Use the tally table to solve.

1. How many children like purple or green best?

5 like purple  
3 like green  
\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
\_\_\_\_\_ children like purple or green best.

2. How many children like blue or yellow best?

\_\_\_\_\_ like blue  
\_\_\_\_\_ like yellow  
\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
\_\_\_\_\_ children like blue or yellow best.

3. How many children like yellow or red best?

\_\_\_\_\_ like yellow  
\_\_\_\_\_ like red  
\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
\_\_\_\_\_ children like yellow or red best.

4. How many children like purple or blue best?

\_\_\_\_\_ like purple  
\_\_\_\_\_ like blue  
\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
\_\_\_\_\_ children like purple or blue best.

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Favorite Color	
Color	Tally
Red	### I
Green	///
Yellow	////
Blue	### ///
Purple	###

Use the tally table to solve.

1. How many children like purple or green best?

$$\begin{array}{r} \underline{5} \text{ like purple} \\ \underline{3} \text{ like green} \\ \underline{5} + \underline{3} = \underline{8} \\ \underline{8} \text{ children like purple} \\ \text{or green best.} \end{array}$$

2. How many children like blue or yellow best?

$$\begin{array}{r} \underline{8} \text{ like blue} \\ \underline{4} \text{ like yellow} \\ \underline{8} + \underline{4} = \underline{12} \\ \underline{12} \text{ children like blue} \\ \text{or yellow best.} \end{array}$$

3. How many children like yellow or red best?

$$\begin{array}{r} \underline{4} \text{ like yellow} \\ \underline{6} \text{ like red} \\ \underline{4} + \underline{6} = \underline{10} \\ \underline{10} \text{ children like yellow} \\ \text{or red best.} \end{array}$$

4. How many children like purple or blue best?

$$\begin{array}{r} \underline{5} \text{ like purple} \\ \underline{8} \text{ like blue} \\ \underline{5} + \underline{8} = \underline{13} \\ \underline{13} \text{ children like purple} \\ \text{or blue best.} \end{array}$$